

EXTERNAL RESOURCES OUR CURATED LIST

2022

Blue Nalu.

WHAT IS CELL-CULTURED SEAFOOD?

- Kearney, Inc. (2019). *How will cultured meat and meat alternatives disrupt the agricultural and food industry?* Kearney.
- Rubio, N., Datar, I., Stachura, D., Kaplan, D., & Krueger, K. (2019). <u>Cell-Based</u> <u>Fish: A Novel Approach to Seafood Production and an Opportunity for</u> <u>Cellular Agriculture.</u> Frontiers in Sustainable Food Systems.
- Good Food Institute. <u>State of the Industry Report: Cultivated meat and</u> <u>seafood. (</u>2021). Good Food Institute.

REGULATORY LANDSCAPE FOR CELL-CULTURED SEAFOOD

- BlueNalu. (2021). *BlueNalu Response to RFI.* BlueNalu.
- US Food & Drug Administration. (2020). <u>Labeling of Foods Comprised of or</u> <u>Containing Cultured Seafood Cells; Request for Information.</u> Regulations.gov
- US Food & Drug Administration. (2019). Formal Agreement Between FDA and USDA Regarding Oversight of Human Food Produced Using Animal Cell Technology Derived from Cell Lines of USDA-amenable Species. US Food & Drug Administration.
- US Food & Drug Administration. (2019). <u>Food Made with Cultured Animal</u> <u>Cells.</u> US Food & Drug Administration.

OVERALL LANDSCAPE OF THE SEAFOOD INDUSTRY

- Environmental Defense Fund Seafood Selector. (2022). <u>Mercury in seafood.</u> Environmental Defense Fund.
- Nature. (2021). <u>Microplastics in fish and fishmeal: an emerging</u> <u>environmental challenge?</u>. Nature.
- Good Food Institute. (2021). <u>An Ocean of Opportunity: Plant-based and cell-based seafood for sustainable oceans without sacrifice.</u> Good Food Institute.
- FAO. (2020) <u>The State of World Fisheries and Aquaculture 2020.</u> <u>Sustainability in action</u>. Food and Agricultural Organization of the United Nations.
- FishWise. (2018). Advancing Traceability in the Seafood Industry. FishWise.
- Keledjian, A., Young, S., Grubb, C., & Cano-Stocco, D. (2014). <u>Wasted Cash:</u> <u>The Price of Waste in the U.S. Fishing Industry.</u> Oceana.

BlueNalu

NOMENCLATURE FOR CELL-CULTURED SEAFOOD

- Hallman, W, K., & Hallman II, W, K. (2021). A comparison of cell-based and <u>cell-cultured as appropriate common or usual names to label products</u> made from the cells of fish. The Institute of Food Technologies.
- Marston, J. (2021). <u>"Cell-Cultured" Is the Best Way to Describe Seafood</u> Grown in a Lab, According to Key Industry Players. The Spoon.
- Hallman, W, K., & Hallman II, W, K. (2020). <u>An empirical assessment of</u> common or usual names to label cell-based seafood products. The Institute of Food Technologies.
- Watson, E. (2020) What's in a name? FDA requests info on labeling of cellcultured seafood. Food Navigator-USA.

PERSONAL HEALTH & SEAFOOD

- Blue Food Assessment. (2022). Blue Food Assessment.
- US Food & Drug Administration. (2022). Advice about Eating Fish. US Food & Drug Administration.
- Gorstein, A. (2020). The Role of Sustainable Seafood in Combating Food Insecurity. Marine Stewardship Council.
- Toppe, J., Beveridge, M., Graham, E. (2017) A case for fish to lead greater food security and nutrition outcomes. Food and Agricultural Organization of the United Nations.
- Hosomi, R., Yoshida, M., & Fukunaga, K. (2012). Seafood consumption and components for health. Global journal of health science, 4(3), 72-86.

LIFE BELOW WATER: SIGNIFICANCE OF THE OCEAN 🍒

- Department of Economic and Social Affairs Sustainable Development. (2022). Conserve and sustainably use the oceans, seas and marine resources for sustainable development. United Nations.
- NOAA. (2021) Why should we care about the ocean? NOAA.
- Chami, R., Cosimano, T., Fullenkamp, S., & Oztosun, S. (2019). Nature's Solution to Climate Change. International Monetary Fund.
- Cristiana, P. P. (2017) <u>Marine Biodiversity and Ecosystems Underpin a</u> Healthy Planet and Social Well-Being. United Nations.

BlueNalu

UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS



• United Nations. (2015). The 17 Goals. United Nations.